

极速入门

借助文献工具快速了解未知领域

主讲人 王寅

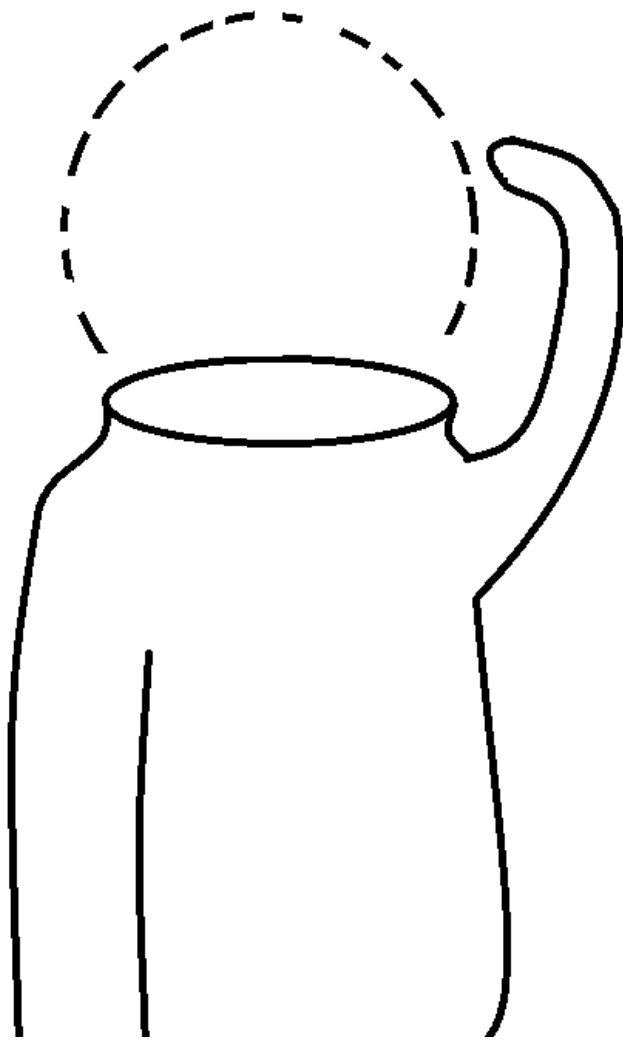
复旦大学图书馆医科馆 学科馆员

2025年11月11日

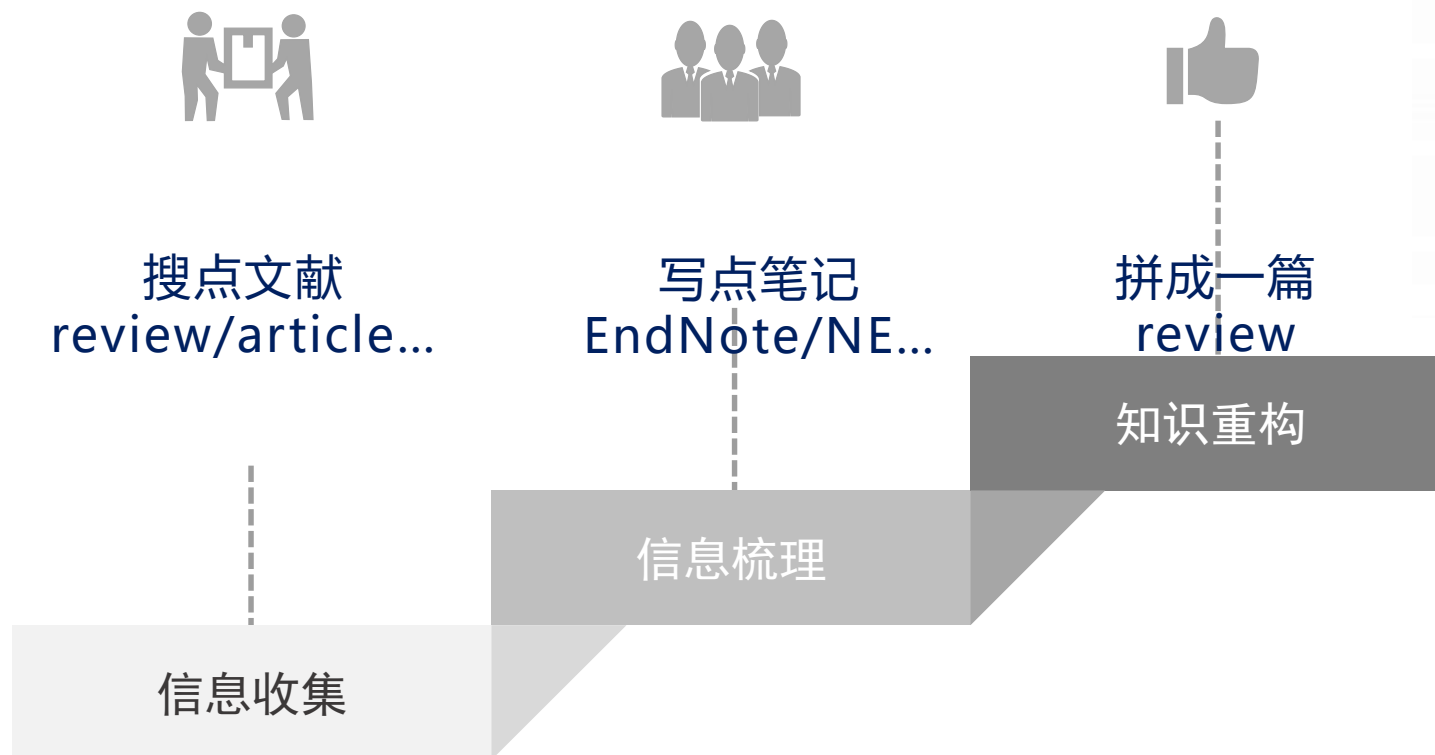
当我面对某个全新的领域



???



新手三件套



就算ok了...吧?

快速入门心法



让知识的小飞轮转起来

初步知识重构

近_____年来，关于_____研究方向，全球呈现_____趋势，其中较多的论文成果来自于_____（国家/地区）。发表相关论文较多的研究机构有_____。

主要从_____等领域对相关课题进行研究，_____等领域的研究可能会带来不一样的视角。

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影响力较高的几篇论文分别来自于_____（国家/地区）_____（研究机构）的_____（作者）。

近半年来，_____方向引起较多关注。

可选择_____（综述文章）作为快速了解该领域的切入点。

最新的研究显示该研究方向目前发展_____。

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- ✓ 会议文献
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如何选择数据库

- 学科前沿和关键技术: Pubmed、Embase (OVID)
- 医学科研评价和跟踪: Web of Science...
- 全文资源获取: Elsevier、Springer、Wiley、万方.....
- 临床决策最佳证据: BMJ BestPractice.....
- 临床试验注册: Cochrane Library、ClinicalTrials.gov...

Web of Science® 数据库

- Science Citation Index-Expanded™ (SCI-EXPANDED, 科学引文索引):
1900年-178个学科9000多种高质量学科期刊 **核心合集**
- Social Sciences Citation Index™ (SSCI, 社会科学引文索引) : 1900年-
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从一位好久不见的老同学开始

- Meige syndrome (梅杰综合征)



• Meige syndrome

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Topic 

Example: oil spill* mediterranean
Meige Syndrome 

+ Add row

+ Add date range

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Sort byRelevance

1

Tardive Meige's syndrome associated with olanzapine

Aggarwal, A; Jain, M; (...); Jiloha, RC

Apr-jun 2011

ANNALS OF INDIAN ACADEMY OF NEUROLOGY

14(2), pp.133-134

Meige's syndrome is characterized by blepharospasm and oromandibular dvstonia. It has been reported as a

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Sort by Relevance

< 1 of 8 >

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29?

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Analyze Results

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Web of Science Categories

Sort by:Results count

Show:25

Minimum record count:1

Visualization:TreeMap Chart

Number of results:10

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231Clinical Neurology

99Neurosciences

41Psychiatry

25Ophthalm

29?

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分析检索结果——国家/地区

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379 publications selected from Web of Science Core Collection

Countries/Regions



Sort by:

Results count ▾

Show:

25 ▾

Minimum record count:

1

Visualization:

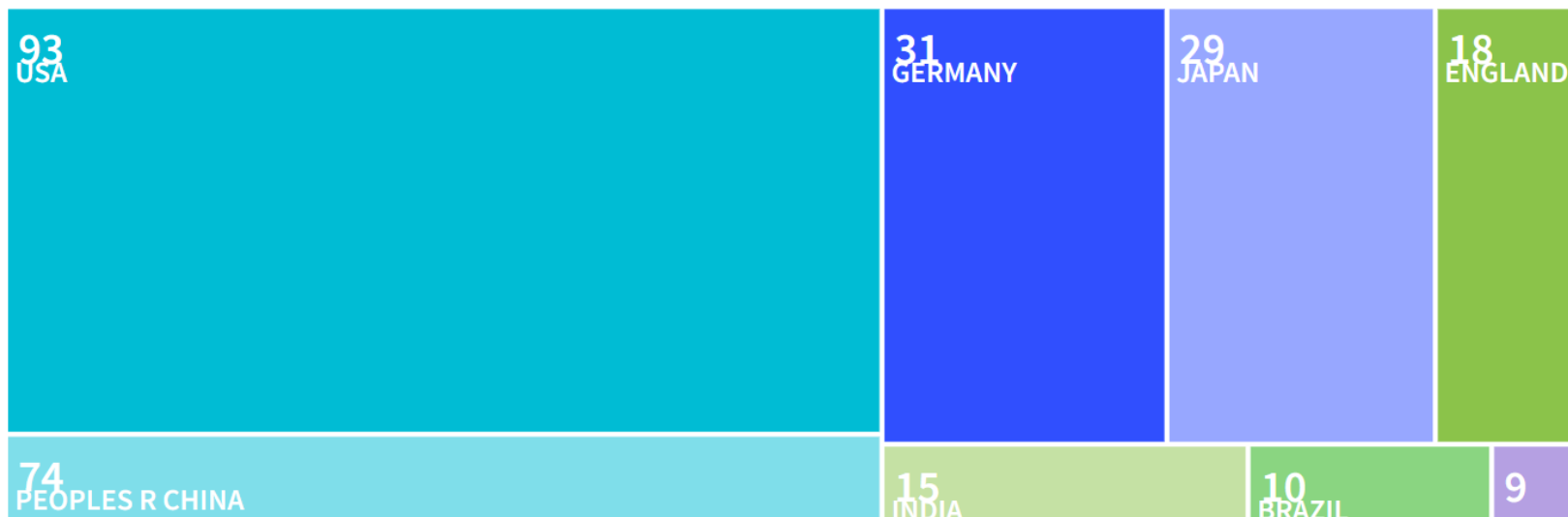
TreeMap Chart ▾

Number of results:

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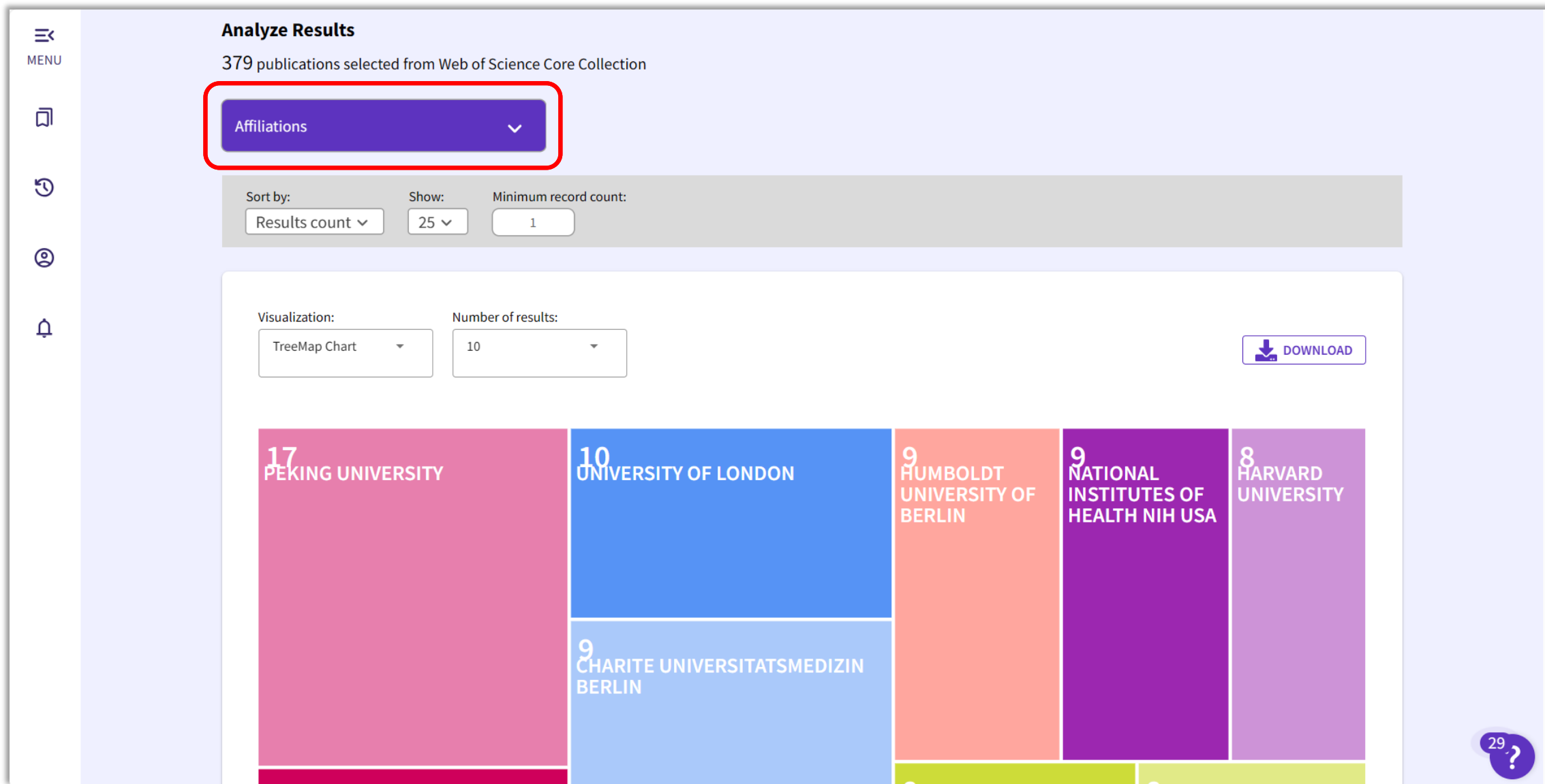
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近半年来，_____方向引起较多关注。

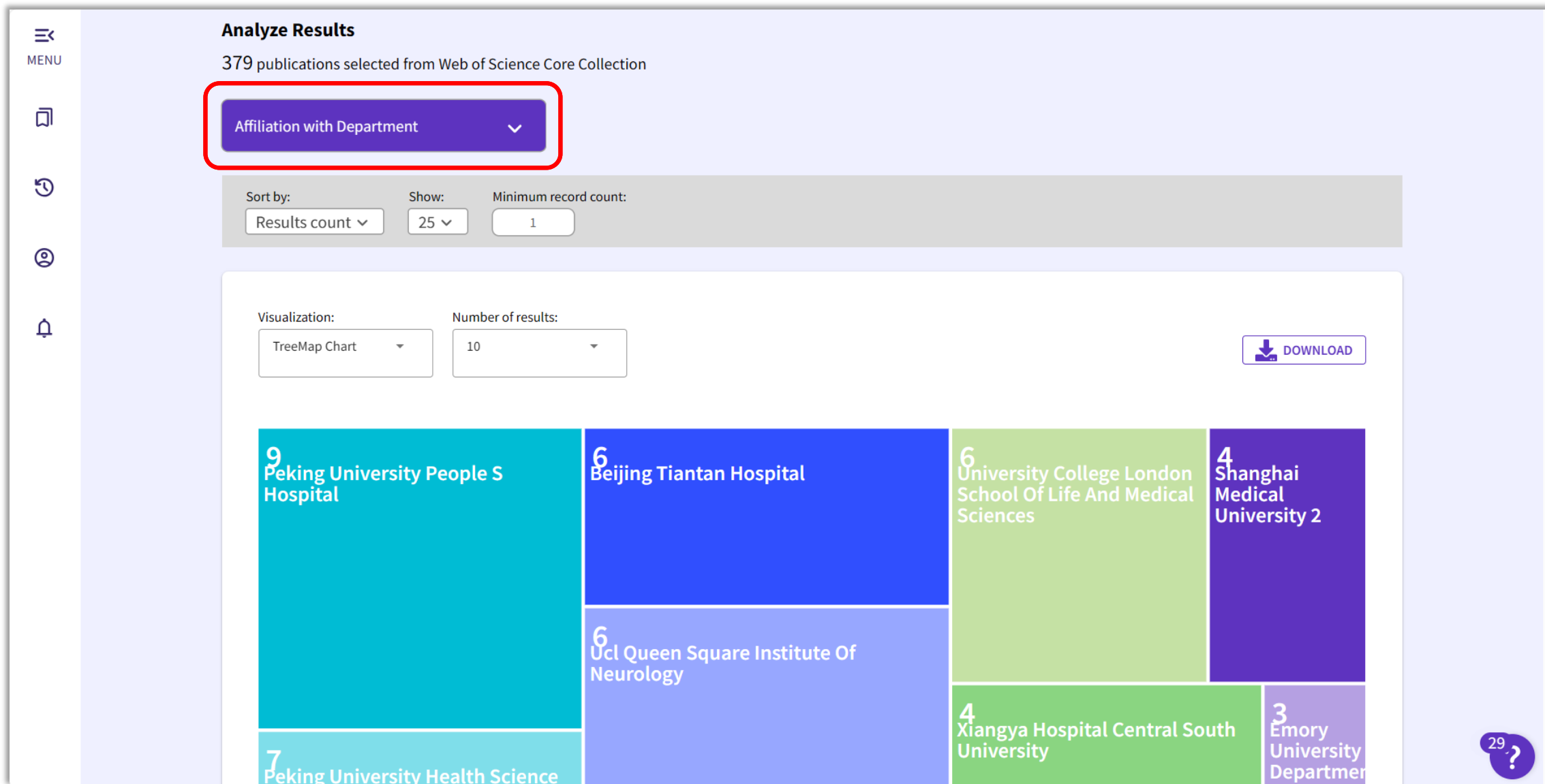
可选择_____（综述文章）作为快速了解该领域的切入点。

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分析检索结果——研究机构



分析检索结果——研究机构-部门



初步知识重构

近_____年来，关于_____研究方向，全球呈现_____趋势，其中较多的论文成果来自于_____（国家/地区）。发表相关论文较多的研究机构有_____。

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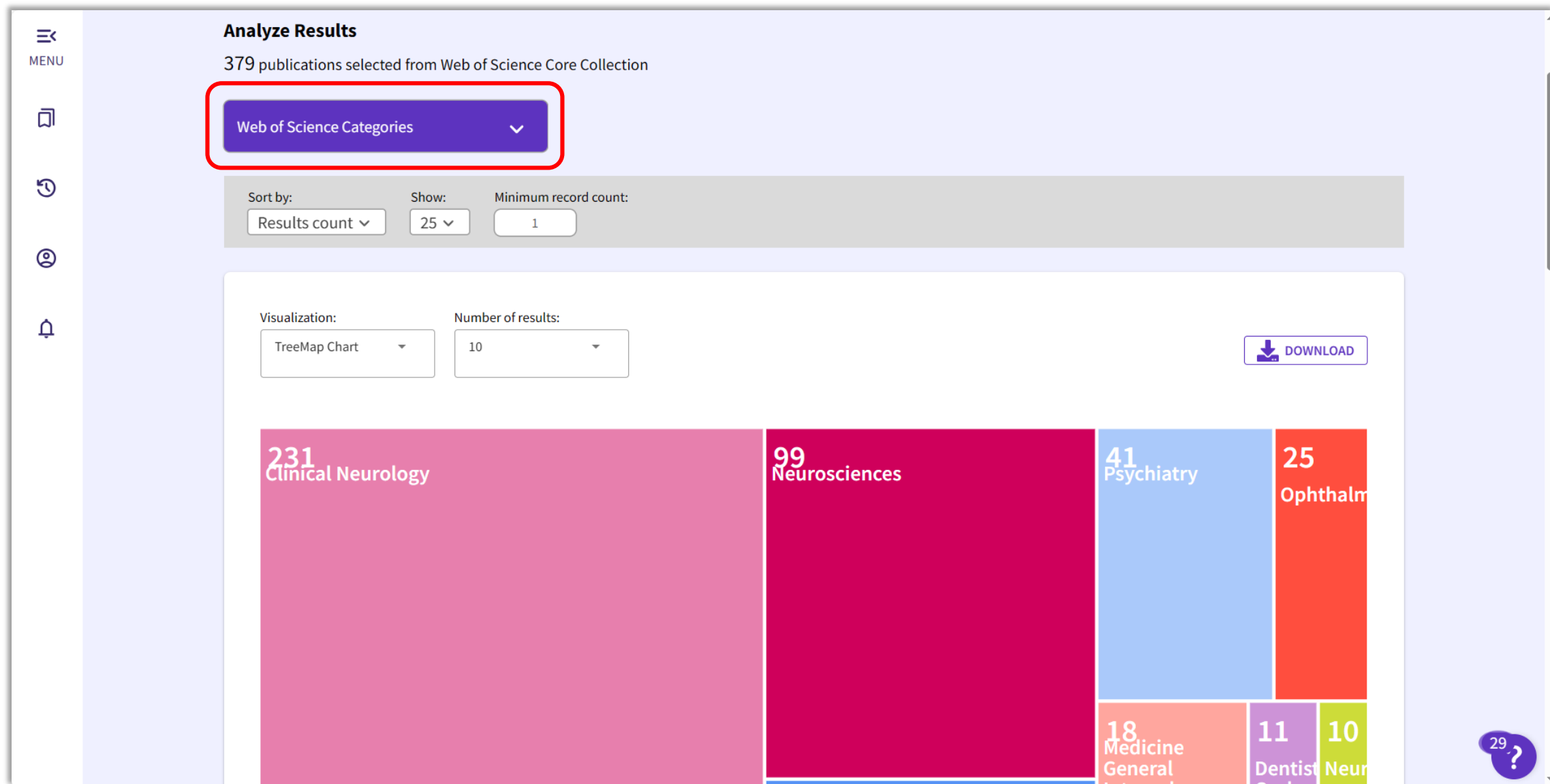
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最新的研究显示该研究方向目前发展_____。

分析检索结果——Web of Science 类别



分析检索结果——Citation Topics 中观

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Sort by:Results count

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2941.247 Migraines & Headaches

81.21 Psychiatry

61.52 Neurodegen Diseases

41.102 Stem Cell

31.2 Th &

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283

1.247.1001 Botulinum Toxin

10

1.247.190 Trigemina Neuralgia

4

1.102. Angio

3

1.2 Sch Res

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初步知识重构

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分析检索结果——期刊

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Publication Titles



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43
MOVEMENT DISORDERS

12
PARKINSONISM RELATED
DISORDERS

8
JOURNAL OF
THE
NEUROLOGICAL
SCIENCES

7
JOURNAL OF
NEUROLOGY

8
EUROPEAN JOURNAL OF
NEUROLOGY

7
JOURNAL OF
NEUROSURGERY

7
NEUROMODUL

布拉福德定律 (Bradford's Law)

将一个学科的期刊分为核心区、相关区、非相关区，其数量关系满足如下公式：

核心区：相关区：非相关区 = $1:n:n^2$ (其中n为布拉福德系数)



- 各个学科领域中，少数的核心期刊汇集了绝大多数的重要信息，反映了该方向上最重要的研究成果和进展。

初步知识重构

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分析检索结果——学者

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11
Ding H

10
Liu R

8
Hao QP

8
Krauss JK

7
Liu RE

7
Mao ZQ

7
Ouyang J

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洛特卡定律 (Lotka's Law)

- 各个学科领域中，发表 n 篇论文的作者数是发表1篇论文作者的 $1/n^2$
- 一个领域发表1篇论文的作者约为60.79% 

分析检索结果——学者

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Smart Search > Results for Meige syndrome > Analyze Results: Meige syn... > Refine results for Meige syn... > Author Profile

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matching
profiles

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correction

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Ding, Hu

This is an algorithmically generated author record.

Peking University - Peking University People's Hospital - BEIJING,
PEOPLES R CHINA

Identifiers

Web of Science ResearcherID: EUA-7425-2022

Published name

Ding, Hu

Organizations

Peking University
Peking Univ Peoples Hosp

Subject Categories

Neurosciences & Neurology; Surgery; Psychiatry; Geriatrics
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Relevance

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Citation class

Date: newest first

Date: oldest first

Citations: highest first

Citations: lowest first

Usage (all time): most first

Usage (last 180 days): most first

Conference title: A to Z

Conference title: Z to A

First author name: A to Z

First author name: Z to A

Publication title: A to Z

Publication title: Z to A

Document title: A to Z

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分析检索结果——最近关注

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Meige Syndrome (Topic)

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1Efficacy comparison and outcome predictors of GPI-and STN-targeted deep brain stimulation for Meige syndrome: a systematic review of individual patient data2Citations

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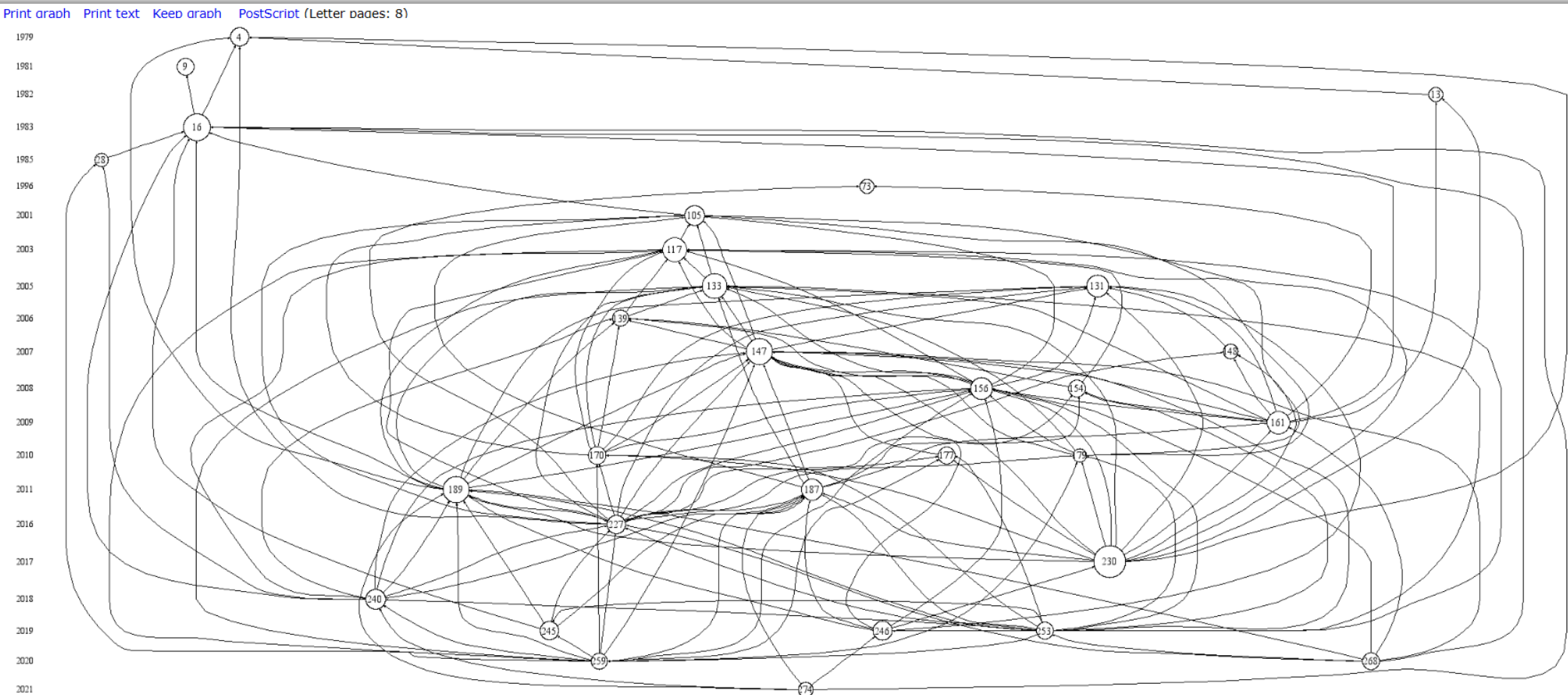
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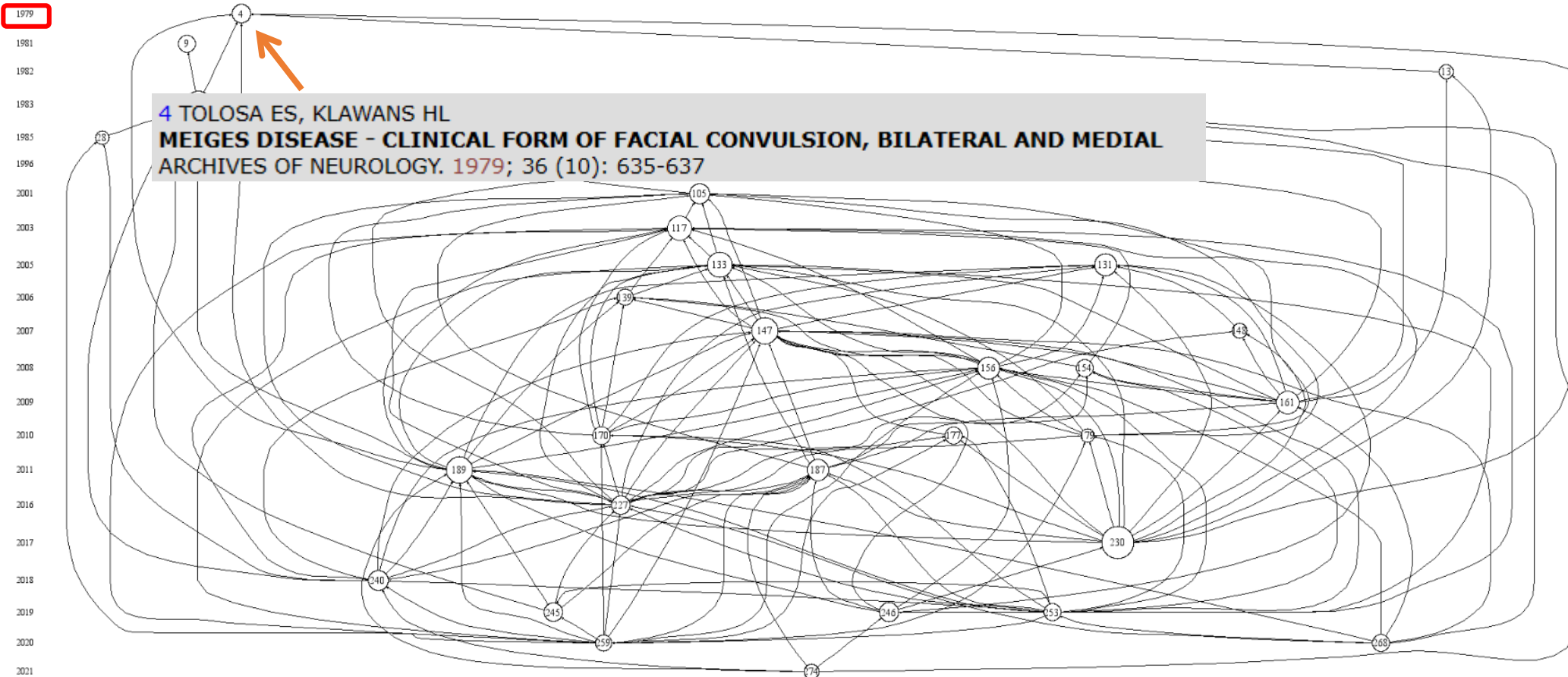
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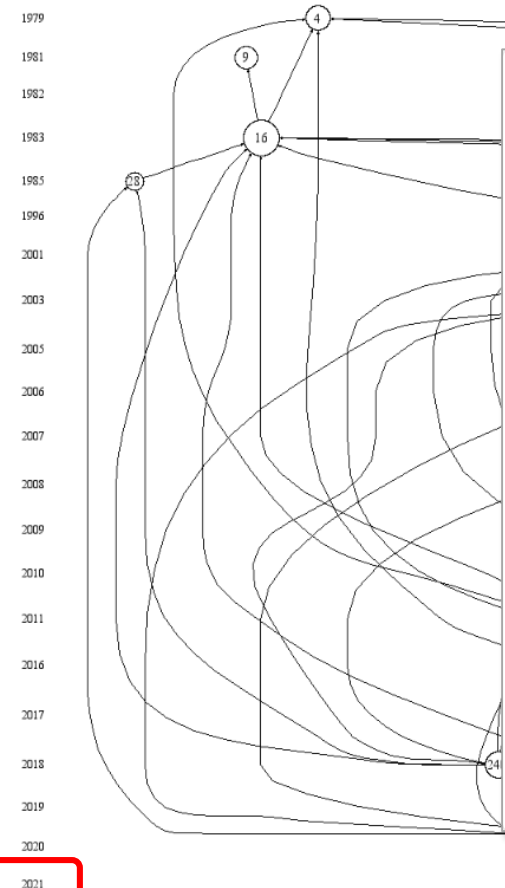
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Subthalamic Nucleus Deep Brain Stimulation in Primary Meige Syndrome: A 1-Year Follow-Up Study

By Ouyang, J (Ouyang, Jia) ^[1]; Hao, QP (Hao, Qingpei) ^[1]; Zhu, RZ (Zhu, Runze) ^[1]; Wu, GY (Wu, Guangyong) ^[1]; Ding, H (Ding, Hu) ^[1]; Wang, DL (Wang, Dongliang) ^[1]; Liu, RE (Liu, Ruen) ^[1]

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Volume: 24 Issue: 2 Page: 293-299

DOI: 10.1111/ner.13174 ^(*) IF: 3.5 Q2

Published FEB 2021

Early Access JUN 2020

Document Type Article

Abstract Objective To investigate the efficacy of bilateral subthalamic nucleus (STN) deep brain stimulation (DBS) in patients with Meige syndrome.

Materials and Methods Fifteen consecutive patients who underwent STN-DBS at the Peking University People's Hospital between September 2017 and June 2018 were included in this study. The Burke-Fahn-Marsden Dystonia Rating Scale (BFMDRS) movement score and the BFMDRS disability score were obtained prior to surgery, and at specific time points after surgery. Patients' sleep status was also assessed before and after surgery.

Results The BFMDRS movement scores decreased from 15.3 +/- 4.6 to 5.2 +/- 6.2 after STN-DBS, with a mean improvement of 68.6% (p < 0.05). The BFMDRS disability scores were also significantly decreased, from 6.9

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274 Ouyang J, Hao QP, Zhu RZ, Wu GY, Ding H, et al.
Subthalamic Nucleus Deep Brain Stimulation in Primary Meige Syndrome: A 1-Year Follow-Up Study
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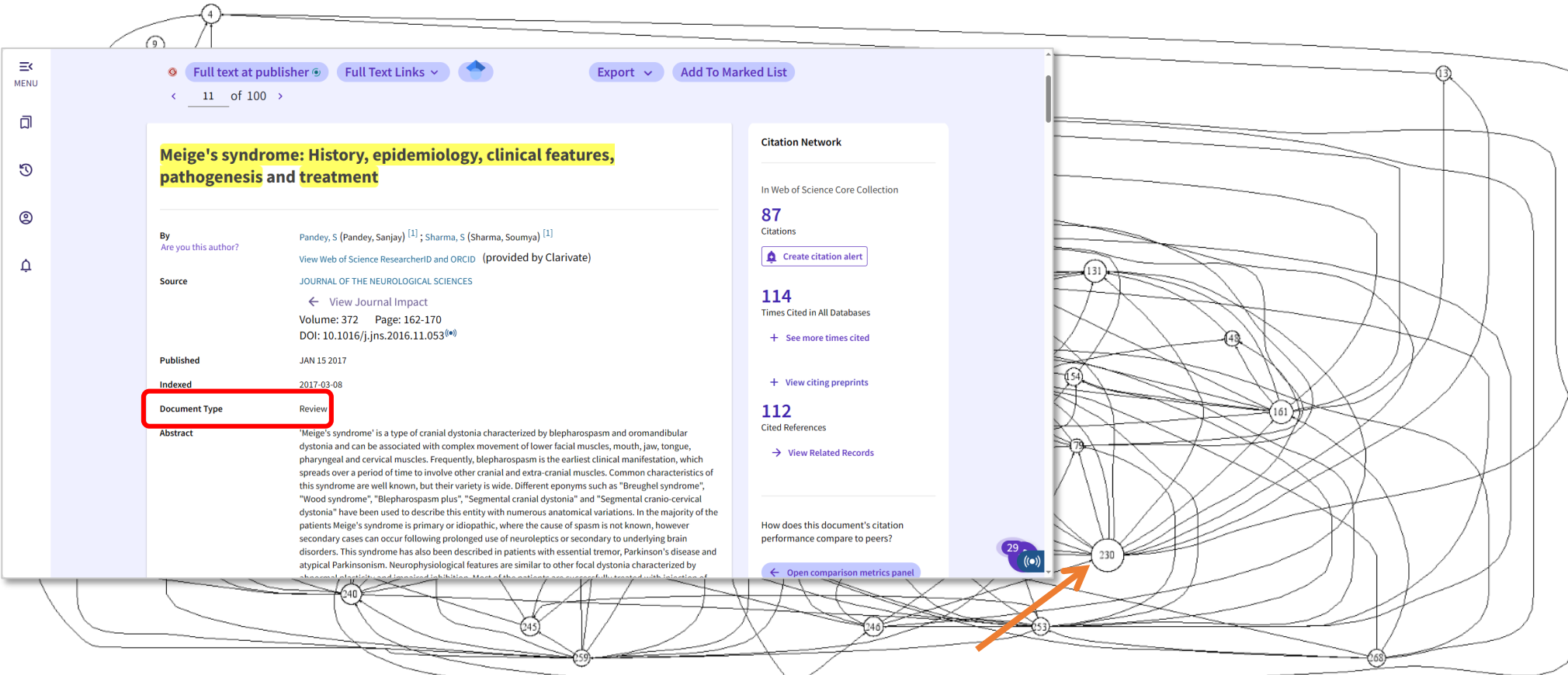
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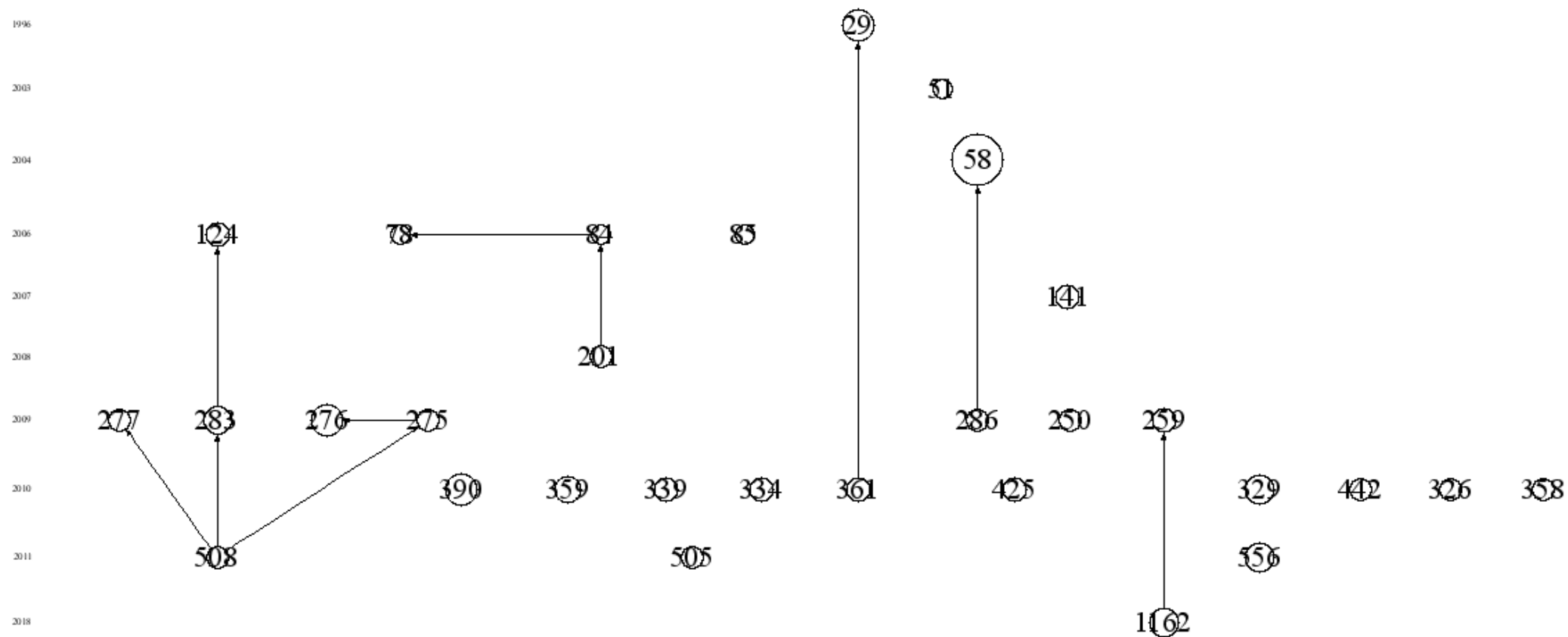
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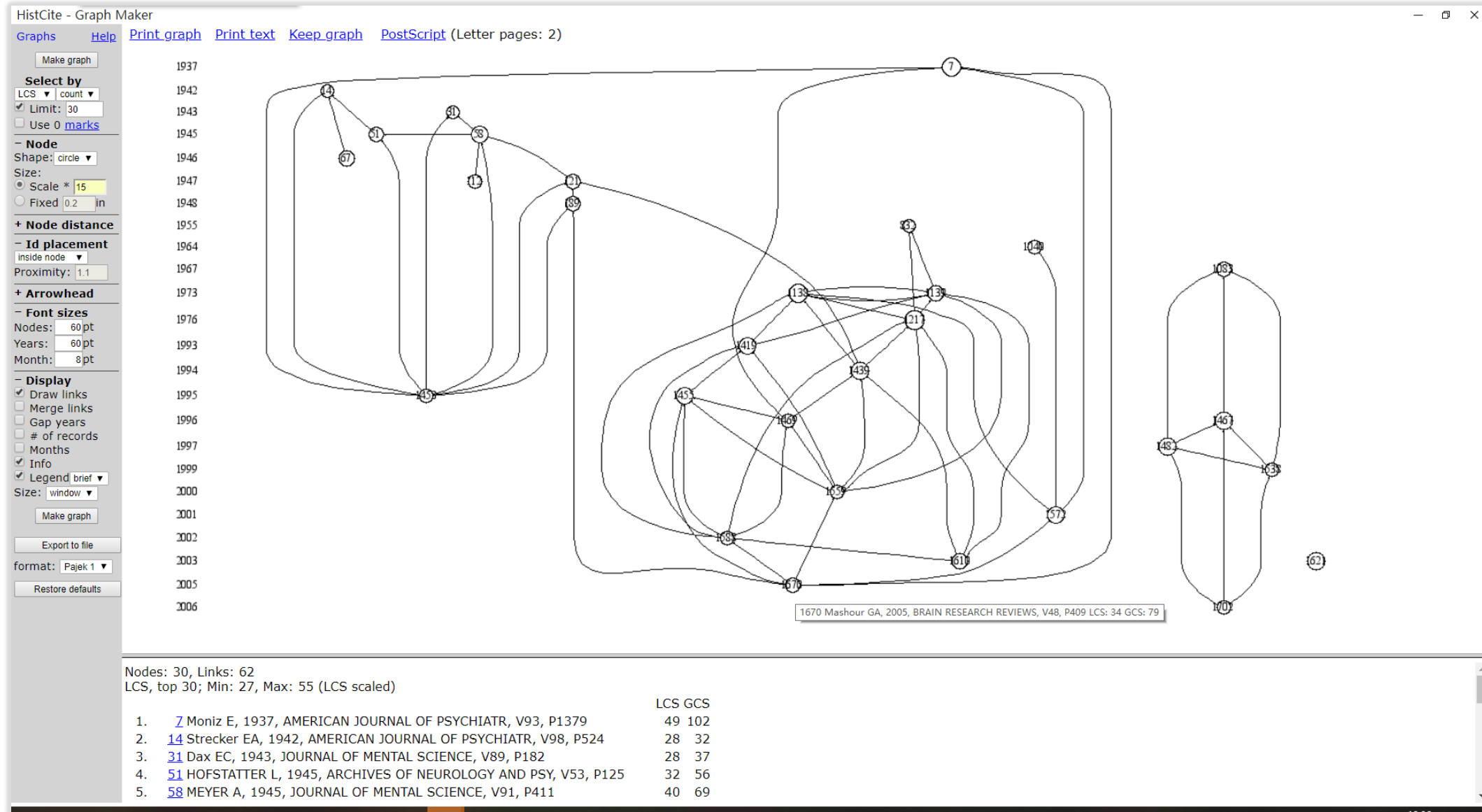
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Meige's syndrome: History, epidemiology, clinical features, pathogenesis and treatment
JOURNAL OF THE NEUROLOGICAL SCIENCES. 2017 JAN 15; 372: 162-170

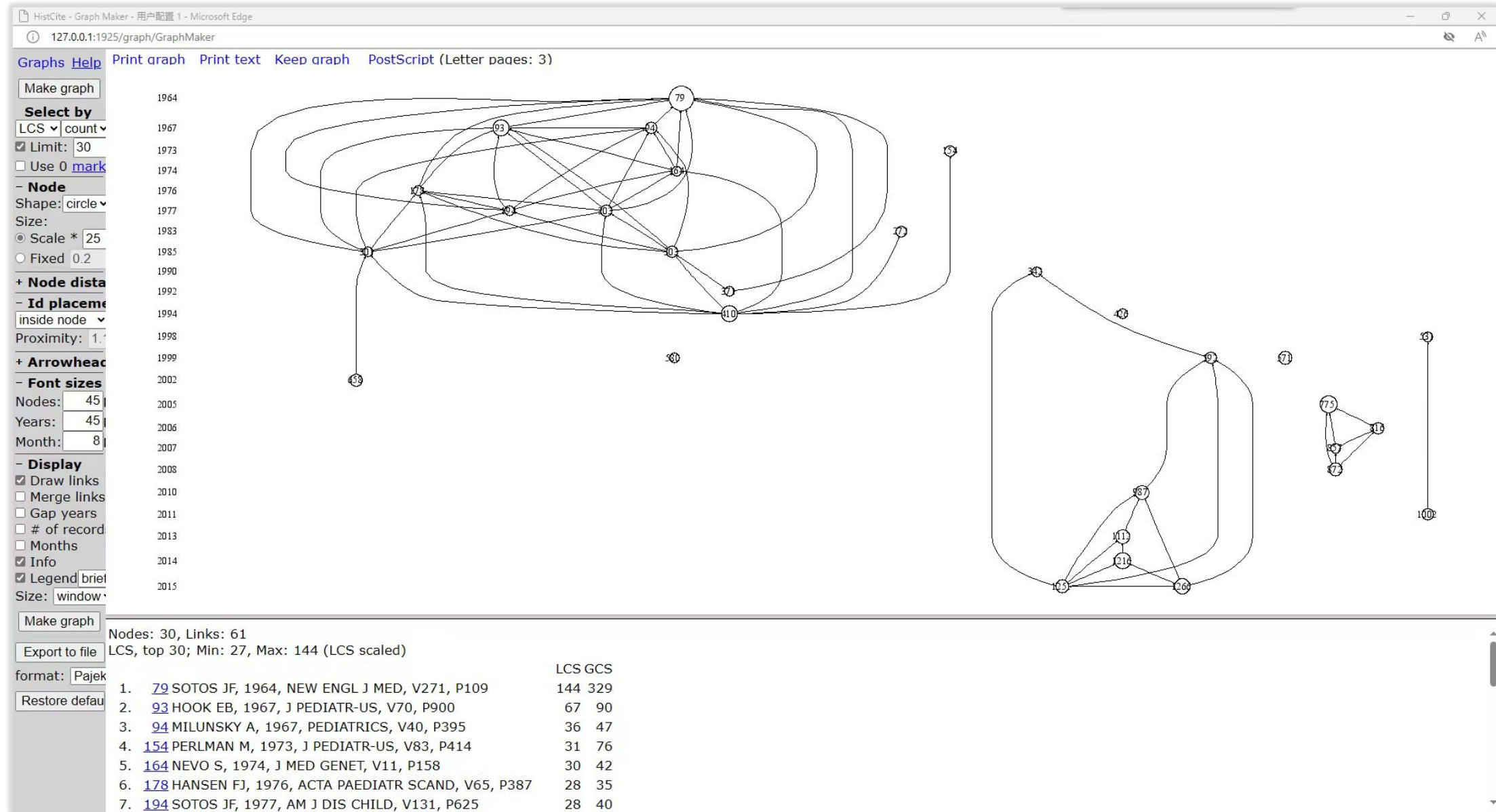
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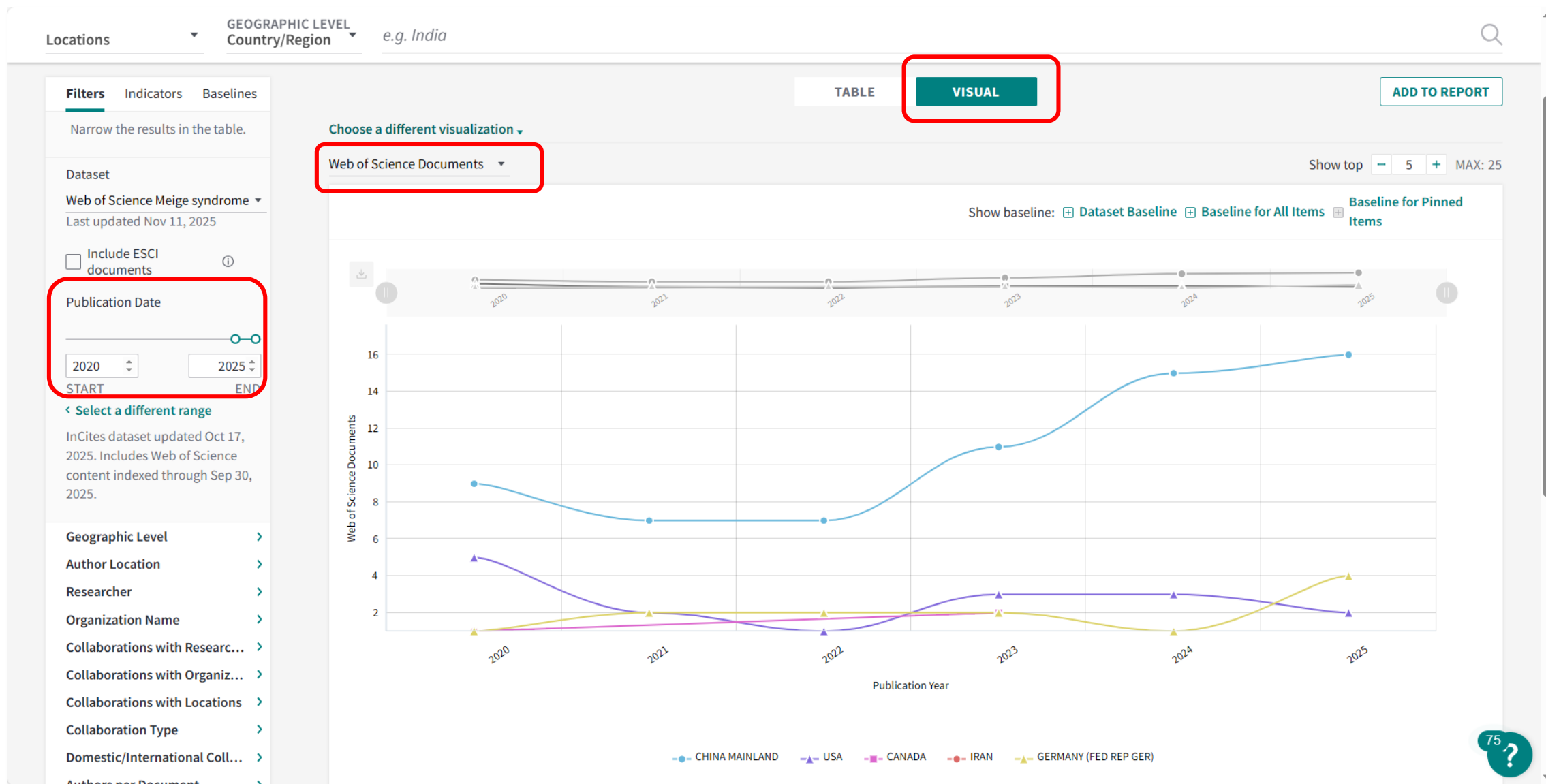
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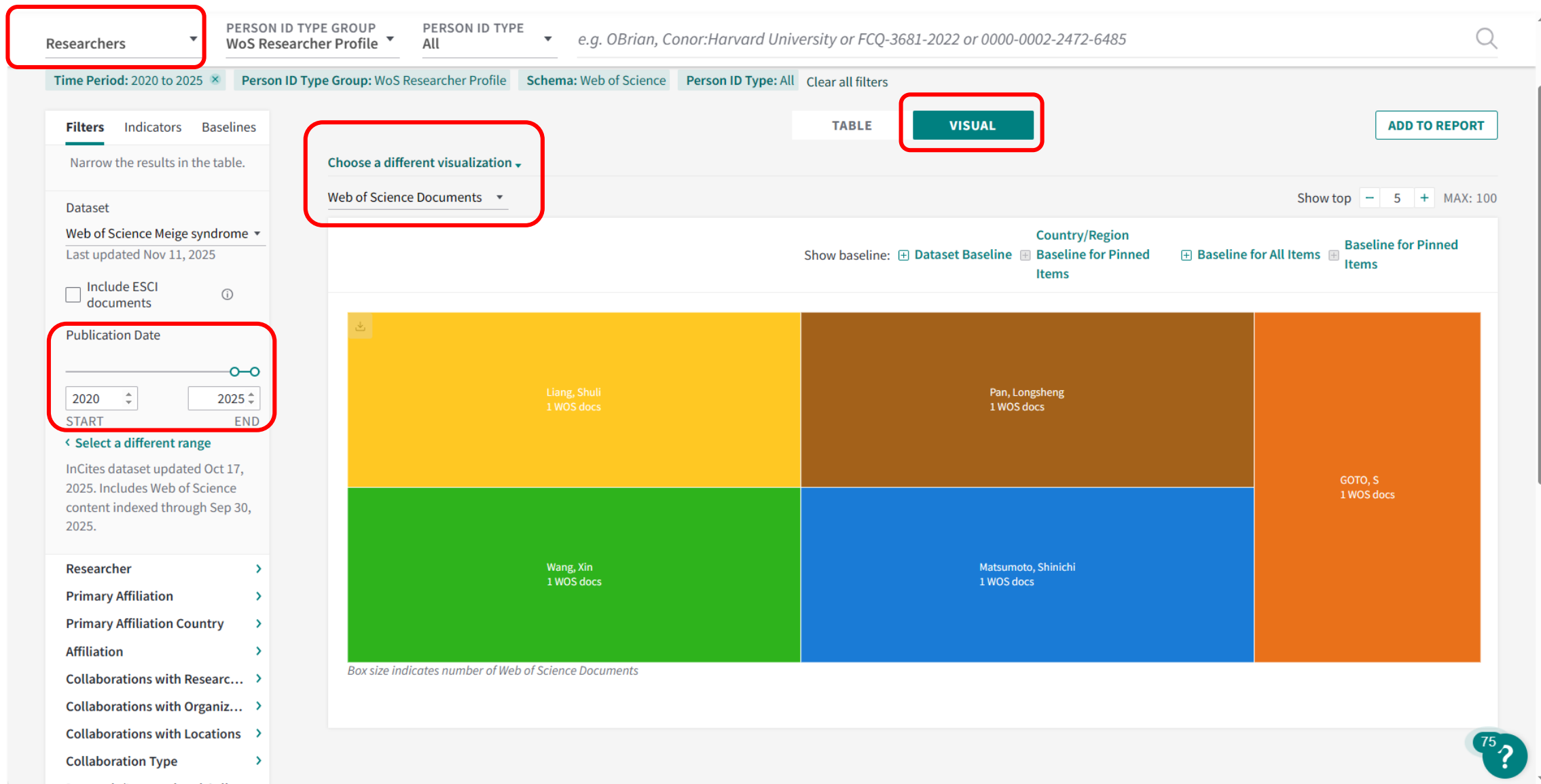
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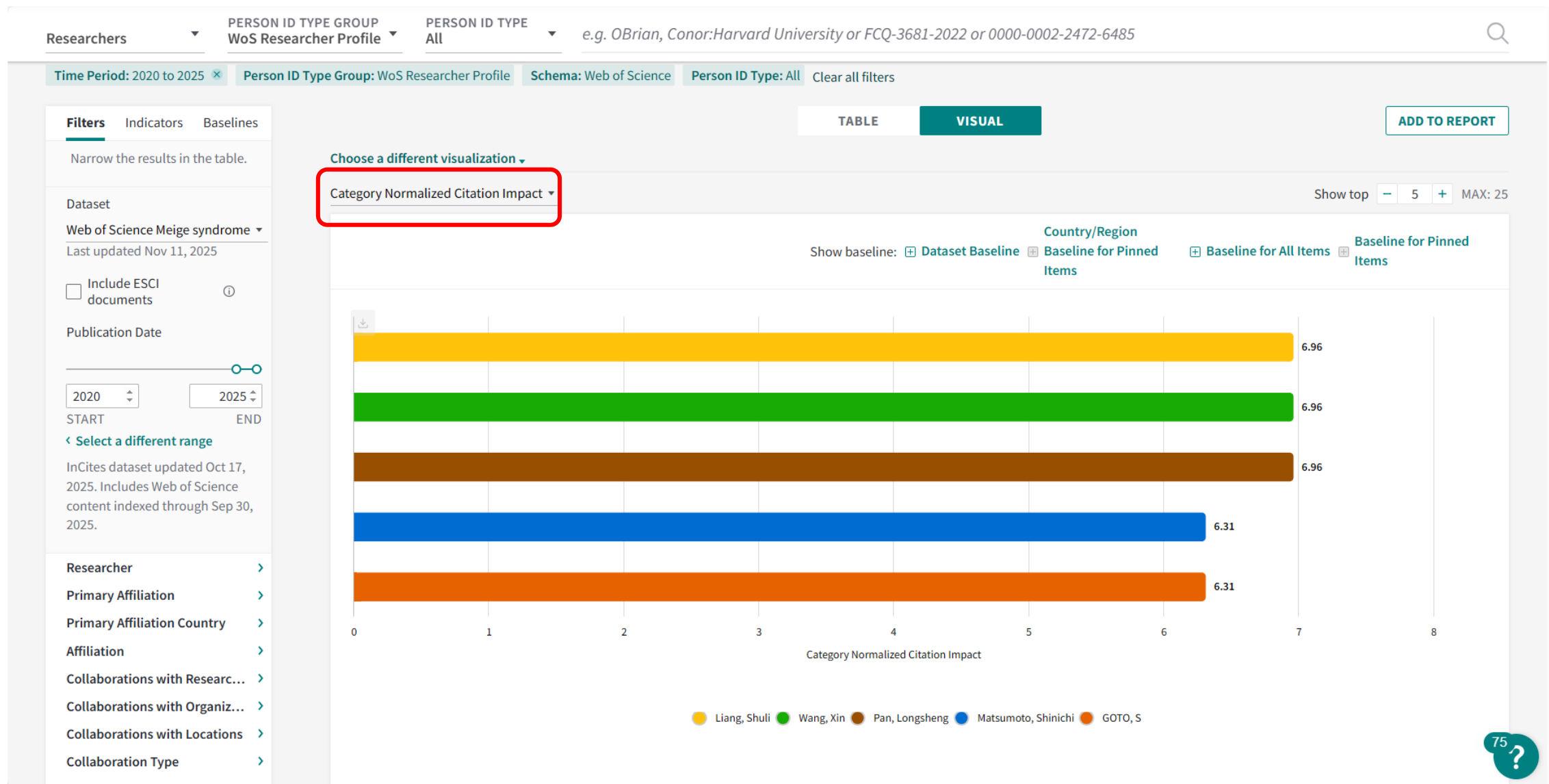
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Xie, HT; Shan, M; (...); Zhang, JG

Jun 2024 | JOURNAL OF NEUROSURGERY 140(6), pp.1650-1663

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Wu, X; Xue, T; (...); Zhao, GZ

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	Neurology	2025/11...	J...
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Meige syndrome	113
BLEPHAROSPASM	112
deep brain stimulation	58
CERVICAL DYSTONIA	47
Meige's syndrome	37
BOTULINUM TOXIN	37
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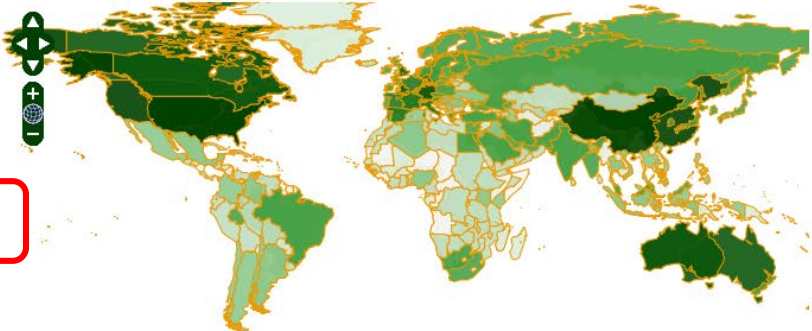
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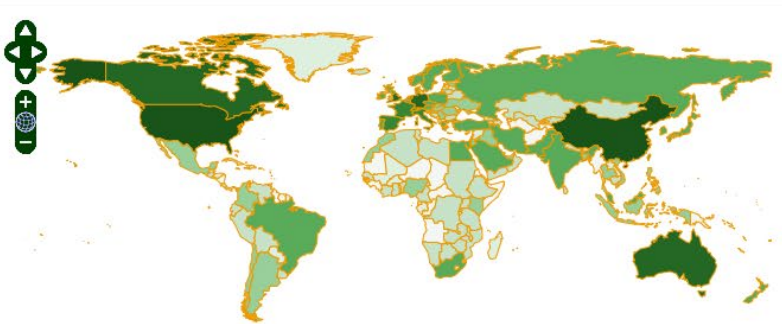
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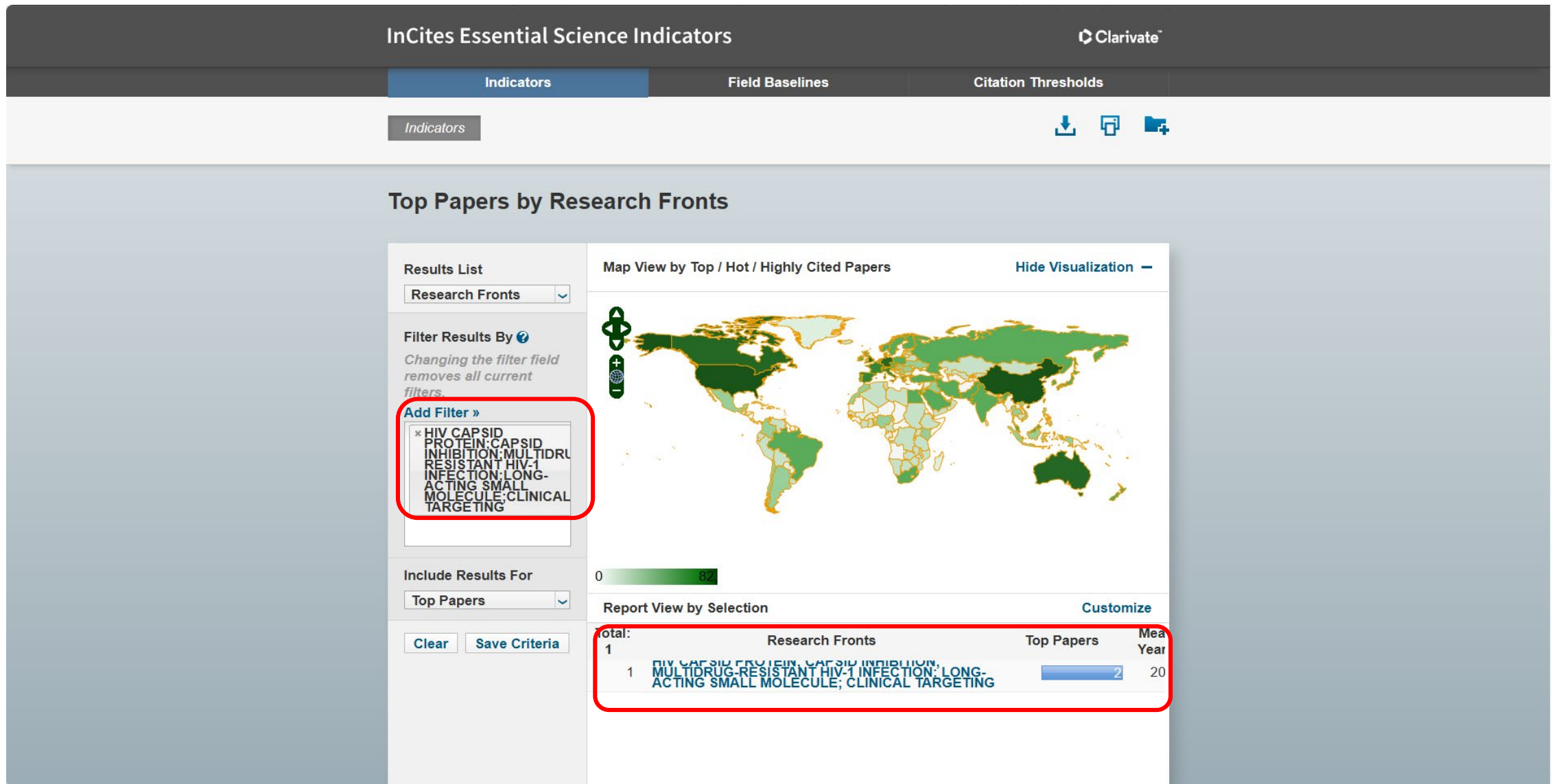


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指南 Meige综合征

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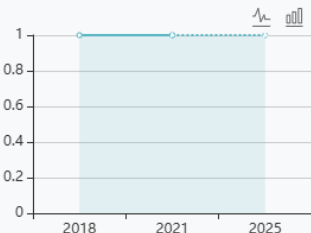
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一级学科

神经病学

二级学科

运动障碍性疾病

规范用词

梅热综合征

梅热综合征

基本释义

- **规范用词:** 梅热综合征
- **又称:** 特发性眼睑痉挛-口下颌肌张力障碍综合征, idiopathic orofacial dystonia
- **英文:** Meige syndrome
- **定义:** 一种累及面部和口部的局灶性肌张力障碍。属于一组锥体外系疾病。由法国的梅热 (Meige) 首先描述。分为眼睑痉挛型、口下颌型和混合型。临床表现为双侧眼睑痉挛, 面肌张力障碍性不自主运动如挤眼皱眉、噉嘴缩唇、吐舌等。多见于中老年女性, 精神刺激时加重, 安静时减轻, 睡眠时消失。
- **学科领域:** 神经病学_运动障碍性疾病
- **来源:** 神经病学名词

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神经内外 · 2 浏览 · 2025-08-23

表1 节段性肌张力障碍与遗传性肌张力障碍鉴别	
遗传性肌张力障碍	节段性肌张力障碍
发病年龄	晚于10岁
遗传方式	常染色体显性遗传
家族史	常有家族史
临床表现	常累及面部、颈部、躯干、四肢
基因检测	可检出致病基因

中国Meige综合征诊断和治疗专家共识（2018年）

Meige综合征是1910年由法国神经病学家Henry Meige首先描述并以其名字命名的疾病，以眼睑痉挛-口下颌肌张力障碍为主要症状。近年来有学者建议将本病命名为"节段性颅颈部肌张力障碍"。平均

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Meige综合征

Muhammad U. Jahngir; Muhammad Atif Ameer; Bhupendra C. Patel. 最后更新:2022年9月12日。(翻译自Meige Syndrome)

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PubMed search on 16th April 2016. Additionally, we also searched for 'Blepharospasm' as significantly large number of studies on this topic, have also included 'Meige's syndrome' patients. A total of 377 articles on 'Meige's syndrome', 337 articles on 'Meige syndrome', 1839 articles on 'Blepharospasm', 34 articles on 'spread of blepharospasm', 39 articles on 'segmental cranial dystonia', 18 articles on 'segmental craniocervical dystonia', 122 articles on 'pathophysiology of Meige's syndrome', 466 articles on 'pathophysiology of Blepharospasm', 5 articles on 'neuroimaging in Meige's syndrome', 33 articles on 'neuroimaging in blepharospasm', 104 articles on 'Botulinum toxin in Meige's syndrome', 769 articles on 'Botulinum toxin in blepharospasm', 27 articles on 'Deep brain stimulation in Meige's syndrome' and 27 articles on 'Deep brain stimulation in blepharospasm' were found. The final reference list was based on the relevance to the topic of review.

oromandibular dystonia, but, he linked this to Brueghel's syndrome, thanking Dr. R. E. Kelly, who pointed out that Pieter Brueghel, the Elder recognized this syndrome [6]. Two decades later in 1996 Gilbert published a case of jaw opening dystonia only (without blepharospasm) as Brueghel's syndrome and emphasized that this syndrome must be differentiated from Meige's syndrome, where patients have blepharospasm and oromandibular dystonias [12]. He pointed out that occasionally both conditions may occur in the same patient, but overall Meige's syndrome was far common than Brueghel's syndrome [12]. In 1983, Jankovic and Ford described 100 cases of blepharospasm and orofacial-cervical dystonia as "Meige's syndrome" [7]. In 1994 Casala and Deuschl discussed different types of focal dystonia of cranial nerve innervated muscles; blepharospasm, mandibular dystonia, spasmodic dystonia, lingual dystonia, pharyngeal dystonia, external laryngeal



Fig. 1. History of Meige's syndrome.

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S. Pandey, S. Sharma / Journal of the Neurological Sciences 372 (2017) 162–170

dystonia and spasmodic torticollis and classified them as segmental craniocervical dystonia as they share a similar pathogenic background [13]. In 2013, Albanese and colleagues published a consensus update after reviewing the definition and classification of dystonia [14]. They proposed a classification identifying two distinct axes; clinical features and etiology. Clinical characteristics of dystonia are specified using five descriptors; age at onset, body distribution, temporal pattern, coexistence of other movement disorders and other neurological manifesta-

or relaxing, talking, humming or singing, pulling on the upper eyelid, punching in the back of the neck, alcoholic beverage drinking, yawning, sucking, using a toothpick, cold liquids, walking and blowing cheeks [6, 7]. Percham and colleagues reported sensory trick in 87% blepharospasm patients (31% had Meige's syndrome also) and the majority had more than one sensory trick [21]. The most common tricks were touching above the eyes, singing, humming and talking.

总结 精读 翻译 脑图

↓

部痉挛受意志抑制且在睡眠中消失，它们更可能是心因性的，但他也相信，超出面部区域的痉挛可能是由于脑干球状结节区域的刺激性病变引起的。1925年，亨德森描述了135例特发性眼睑痉挛患者，并假设面部痉挛是由于基底神经节中的有机变化所致[11]。40年后的1972年，乔治·保尔森描述了3例伴有或不伴有口下颌肌张力障碍的眼睑痉挛患者，称之为梅杰综合征[5]。随后，在1976年，马斯登描述了39例伴有口下颌肌张力障碍的眼睑痉挛患者，但他将其命名为布鲁格尔综合征，感谢R.E.凯利博士指出，老皮特·布鲁格尔认识到了这一综合征[6]。二十年后的1996年，吉尔伯特发表了一例仅有开颌肌张力障碍（无眼睑痉挛）的布鲁格尔综合征案例，并强调该综合征必须与梅杰综合征区分开来，后者患者会出现眼睑痉挛和口下颌肌张力障碍[12]。他指出，偶尔两种情况可能出现在同一患者身上，但总体而言，梅杰综合征比布鲁格尔综合征要常见得多[12]。1983年，扬科维奇和福特描述了100例眼睑痉挛和口面颈部肌张力障碍，称之为“梅杰综合征”[7]。1994年，卡萨利亚和德舒尔讨论了颅神经支配肌肉的不同类型肌张力障碍；眼睑痉挛、下颌肌张力障碍、痉挛性肌张力障碍、舌部肌张力障碍、咽部肌张力障碍、喉外肌张力障碍。



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S.潘迪, S.夏尔马,《神经学杂志》第372卷（2017年）第162-170页

肌张力障碍和痉挛性斜颈被归类为节段性颅颈肌张力障碍，因为它们具有相似的病理背景[13]。2013年，阿尔巴尼亚斯及其同事在回顾了肌张力障碍的定义和分类后发表了一项共识更新[14]。他们提出了一种分类方法，确定了两个不同的轴线；临床特征和病因。肌张力障碍的临床特征使用五个描述符来具体说明；发病年龄、身体分布、时间模式、其他运动障碍的共存以及其他神经系统表现。根据身体分布，梅杰综合征被归类为节段性颅部肌张力障碍。

4. 流行病学与人口统计学特征

眼睑痉挛和节段性肌张力障碍的患者群体中存在着种族差异，这归因于种族和遗传的影响[3, 6, 15, 16]。估计

To Be Continued

